



DEPARTMENT OF STATE INSTRUCTION

Approved For Release 2004/05/12 : CIA-RDP58-00597A000200100054-2

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1588

NO.: CA-3303 October 16, 1956

SUBJECT: Trip to Europe of Representative A. L. Miller and wife.

TO: ANKARA, ATHENS, CASABLANCA, FLORENCE, GENOA, ISTANBUL, MADRID,  
~~JAKARTA~~, MILAN, NAPLES, NICE, PALERMO, PARIS, ~~ROME~~, TRIPOLI, TURIN.  
~~RABAT~~

JOINT ICA-STATE MESSAGE.

CODEL-MILLER. Representative A. L. Miller (R., Nebr.), the ranking minority member of the House Committee on Interior and Insular Affairs, will be in Europe and the Near East during November and December to make a study of irrigation and reclamation matters, especially those built with United States funds. In this connection, he will be visiting several power stations as indicated below. Mr. Miller will be accompanied by his wife.

Mr. Miller has been authorized to utilize local currencies in the Congressional Travel Account (19FT561) to defray his official travel expenses.

Provisions of the Handbook for Congressional Foreign Travel apply. Posts are requested to meet on arrivals, to expedite customs clearances, to arrange hotel reservations in accordance with that listed below, and to assist as required. Representative Miller has asked that hotel confirmations be given to him before his departure. Therefore inform the Department the name of the hotel and dates confirmed for Mr. and Mrs. Miller (double with bath).

Also, Mr. Miller desires to know the names of the Codel officers, and ICA personnel where available, assigned to him at each post for this trip before he leaves. Cable this information, along with the hotel information, and any comments or suggestions you wish to make regarding Mr. Miller's plans.

Coordinate with the Department of Defense.

Keep all posts and the Department informed of any changes in the following itinerary:

State Dept. review completed

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DRAFTED BY:

H:BAGahimer 10/12/56

APPROVED BY:

H:BJMiller

LEARANCES:

H:Mr. Leahy

NEA-Mr. Smolik

Mr. Fleisher, S/IND ; Mr. Seager, O/NEA

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EUR-Mr. C. S. Coughlin

Mr. Yungblut, DE/C

ICA:

Defense-Mr. Nichols

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ITINERARY

Nov. 7	LV	New York	USNS BUCKNER	
15	AR	Casablanca		Briefing & visit to a hydro-electric plant
Nov. 18	AR	Leghorn	USNS BUCKNER	
Nov. 19	AR	Naples	USNS BUCKNER	Visit power station
Nov. 21	AR	Tripoli	USNS BUCKNER	Briefing & visit irrigated agriculture & water-spreader work; Air Force Base
Nov. 23	AR	Peiraeus/Athens	USNS BUCKNER	No definite plans; may visit power plant & coal plant on Peiraeus; military car at disposal
Nov. 24	AR	Istanbul	USNS BUCKNER	Visit Sakarya Dam & Bosphorus Crossing; Istanbul Hilton Hotel
Nov. 27	AR	Rome		MAG Briefing on 28th; Hassler Hotel 11/27 - 12/1 (Mrs. Miller stays in Rome while he visits elsewhere)
Nov. 29	AR	Palermo	Military Plane	Visit power station; Villa Igea
Nov. 30	AR	Rome	Military Plane	Hassler Hotel
Dec. 1	AR	Civitavecchia	Military Car	Visit power station
Dec. 1	AR	Rome	Military Car	Rent car with chauffeur for Dec. 2 through 7th, with possibility of longer need
Dec. 2	AR	Florence	Rented Car	Grand Hotel
Dec. 4	AR	Piacenza	Rented Car	Power plant; Milan suggest hotel
Dec. 5	AR	Turin	Rented Car	Visit power stations; Hotel Principe de Piemonte
Dec. 7	AR	Genoa	Rented Car	Visit power station on 7th; rest of time free; Hotel Colombia Excelsior 7th - 10th
Dec. 10	<del>AR</del>	<del>XXXXXXXX</del>	CONSTITUTION	

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Dec. 11	AR Cannes	CONSTITUTION	Free time 8 a.m. - 9 p.m. to visit Monaco, Grasse & Nice (perhaps take Export Lines tour)
Dec. 13	AR Algeciras	CONSTITUTION	Free time 8 a.m. - 12:30 p.m.
Dec. 20	AR New York		

FOR ROME: Mrs. Miller will not accompany Mr. Miller to Palermo. Therefore, hotel accommodations at the Hassler Hotel should be made for Nov. 27 through Dec. 1. The Embassy is requested to rent a car with a chauffeur for Dec. 2 through 7, keeping in mind that these services may be required for a longer period of time.

FOR NICE: The Millers will have from 8:00 a.m. until 9:00 p.m. to visit Monaco, Grasse, and Nice while ~~their~~ boat is at Cannes on December 11. They may take one of the tours offered by the Export Lines, although no decision has yet been made on this matter.

A brief description of projects which Mr. Miller may visit <sup>will be</sup> ~~provided~~ supplied to Mr. Miller by ICA, and a copy of such ~~MEM~~ is attached for your information.

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## BRIEF DESCRIPTION OF PROJECTS CONTEMPLATED TO BE VISITED

## IN CASABLANCA -

Transmission Lines & Substations in MOROCCO (Oujda to Tit Mellil)

Description: Construction of the 150,000 volt transmission lines radiating from Afourer hydroelectric station to Tit Mellil (Casablanca), Bin El Quidane and Fez, and substations at Afourer, Tit Mellil and Bin El Quidane. This is a segment of the power development program undertaken by France in 1948 and running through 1955, to construct four new hydroelectric power plants, to make additions to four steam-electric power plants and to provide transmission lines and substations to interconnect the plants with principal load centers.

25X1

## IN ITALY (NAPLES) - 1st PART

Addition to Societa Meridionale Di Elettricit  Steam Electric Power Plant

Description: A 60,000 kw addition to steam electric station to increase power supply in southern Italy. This installation reduces by about one-third the fuel used per kwh produced. Project is part of largest steam power plant in southern Italy and will serve to stabilize supply in periods of low hydroelectric production. Approved: 2/19/50.

## American Contractors:

Gibbs &amp; Hill

M. W. Kellogg Co.

Babcock and Wilcox

International General Electric

Research Corporation

Ingersoll Rand Company

United Conveyor Corporation

Wallace &amp; Tiernan Co., Inc.

Western Precipitation Corporation

Addition to Societa Meridionale Di Elettricit  Steam Electric Power Plant

Description: A 30,000 kw addition to steam electric station serving Naples and territories in southern Italy. Plant produces 3 kwh on same fuel formerly required for 2 kwh. Plant is connected to the inter-connected Italian power system supplying power to the whole of Italy. Approved: 5/12/49.

American Contractors: Babcock & Wilcox; Gibbs & Hill; International General Electric.

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IN GREECE -

Electric Transmission Line, Peloponnesus, and Athens-Piraeus

Description: Electric transmission, transformation and distribution out of Ladhon plant into Peloponnesus and Athens-Piraeus. Approved: 3/14/50.

American Contractor: Ebasco Services, Inc.

IN TURKEY -

Sariyar Dam and Power Plant

Description: Dam, initial 80,000 kw (ultimate capacity 160,000 kw), hydroelectric power plant, ~~located on the Sakarya River~~ on the Sakarya River in northwest Anatolia and transmission lines west to Vardikoy (Istanbul) and east to Ankara. This project is the key segment in the planned power transmission system for northwest Anatolia. The power lines will carry the current to the principal load centers in northwest Anatolia. ICA is financing U.S. machinery and equipment and U.S. engineering and technical services. The dam and initial 80,000 kw power plant are essentially complete and designs are to be undertaken for the remaining 80,000 kw during this final year. Approved: ~~12/1/49~~ 6/30/50.

American Contractors: Charles T. Main, Inc. and Thompson-Starrett Co., Inc.

Transmission Line from Catalagzi to Bosphorus

Description: High tension steel tower transmission line from the 60,000 kw Catalagzi thermal station in northwest to the Bosphorus. The line furnishes electric current to the Zonguldak, Kozlu, and Ereğli coal and harbor operations; to other industrial areas around Izmet; and to the Municipal Electric System in Istanbul. ICA financed U.S. equipment and the services of a U.S. engineering firm which designed, acted as purchasing agent, and supervised construction. This is an important link in the planned power transmission system. Approved: 4/1/49.

IN ITALY - 2nd PART

Steam Electric Power Plant at Palermo

Description: A 60,000 kw steam electric station to modernize and increase power supply in Sicily. Plant will burn Sardinian coal and use one-third less fuel per kwh than formerly required. Project is largest and most modern steam power plant.

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25X1 IN ITALY - 2nd PART - Continued

in Sicily and is important in increasing power supply for industry and for railroad transportation. Approved: 4/1/49.

American Contractors:

Babcock & Wilcox; International General Electric and Kuljian Corporation.

Steam Electric Power Plant at Civitavecchia

25X1

Description: New 60,000 kw steam electric station to increase the power supply of central Italy and stabilize the supply in periods of low hydroelectric production. Plant is part of inter-connected system for all of Italy. Approved: 2/9/50.

American Contractors:

Bailey Meter

Combustion Engineering

Gilbert Associates, Inc.

Allen-Sherman-Hoff Co.

International General Electric

Leeds & Northrup

Research Corporation

B. S. Shaw

Stephens-Adamson Manufacturing Co.

Worthington Corporation

Steam Electric Power Plant at Piacenza

25X1

Description: New 120,000 kw steam electric station, one unit of which has been in operation since 1952. This highly efficient plant is an addition to one of the largest systems in northern Italy, supplying a predominantly industrial load. Approved: 2/21/50

American Contractors:

Gibbs & Hill, Inc.

Combustion Engineering

Westinghouse Electric International

Worthington Corporation

M. W. Kellogg

Bailey Meter

Permutit

Republic Flow Meters

Leeds & Northrup

Thermo-electric Power Plant Near Turin

25X1

Description: New Thermo-electric plant of 60,000 kw capacity. Increases power supply of industrial ~~northern~~ northern Italy and stabilizes supply in periods of low hydroelectric production. Approved: 1/19/50.

American Contractors:

Allen-Sherman-Hoff Co.

Babcock & Wilcox

Gilbert Associates, Inc.

Bailey Meter

International General Electric

Leeds & Northrup

Link Belt Company

Republic Flow Meters

B. S. Shaw

Worthington Corporation

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American Contractors:

Babcock & Wilcox; International General Electric and Kuljian Corporation.

Steam Electric Power Plant at Civitavecchia

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Description: New 60,000 kw steam electric station to increase the power supply of central Italy and stabilize the supply in periods of low hydroelectric production. Plant is part of inter-connected system for all of Italy. Approved: 2/9/50.

American Contractors:

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Description: New 120,000 kw steam electric station, one unit of which has been in operation since 1952. This highly efficient plant is an addition to one of the largest systems in northern Italy, supplying a predominantly industrial load. Approved: 2/21/50

American Contractors:

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Combustion Engineering

Westinghouse Electric International

Worthington Corporation

M. W. Kellogg

Bailey Meter

Permutit

Republic Flow Meters

Leeds & Northrup

Thermo-electric Power Plant Near Turin

25X1

Description: New Thermo-electric plant of 60,000 kw capacity. Increases power supply of industrial ~~plants~~ northern Italy and stabilizes supply in periods of low hydroelectric production. Approved: 1/19/50.

Allen-Sherman-Hoff Co.

Babcock & Wilcox

Gilbert Associates, Inc.

Bailey Meter

International General Electric

Leeds & Northrup

Link Belt Company

Republic Flow Meters

B. S. Shaw

Worthington Corporation

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25X1 Thermal-Electric Power Plant (AEM) at Turin

Description: New 30,000 kw thermal electric plant to serve northern Italy will be part of inter-connected system for all of Italy. Fuel consumption decreased one-third per kwh. Approved: 10/19/50.

American Contractor: Combustion Engineering.

Addition to Societa Edison Steam Power Plant at Genoa

25X1 Description: A 60,000 kw addition to one of the largest modern steam electric power plants in northern Italy. This project has increased the power supply in the most highly industrialized section of the country and has stabilized output during periods of low hydroelectric production. Approved: 4/1/49

American Contractors: GIBBS & HILL, INC.

25X1 Addition to Societa Edison Steam Power Plant at Genoa

Description: A 60,000 kw additional turbo-generator for the Genoa plant serving northern Italy. Approved: 12/1/49

American Contractors:

Gibbs & Hill, Inc.

Westinghouse Electric International

Bailey Meter

Combustion Engineering

M. W. Kellogg Company

United Conveyor Corporation

Western Precipitation Corporation

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